MODECOM

no. 2/2011
www.modecom.eu

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HIGH DEFINITION
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BAGS
& ultimate protection
modern design
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GPS navigation

FreeWAY MX2 HD ←

- **CPU:** SiRF Atlas-IV, dual-core. CPU: ARM11, 533MHZ
- **Memory Flash:** Built-in Flash 2GB
- **RAM:** 128MB DDR
- **Display:** 5" TFT LCD
- **Resolution:** 800×480 pixels
- **FM Transmitter:** Yes
- **Bluetooth:** Yes, via Hands-free with echo cancellation, DUN, Phonebook
- **Light-sensor:** Yes
- **Operating System:** Microsoft Windows® CE .Net 6.0 Core version

Drive save stright to your holiday destination with **MODECOM FreeWAY MX2 & MX2HD!**

ANTI SLIP pad

MODECOM Lep-R is an excellent anti-slip pad. It can be used on almost any surface. Thanks to a special kind of silicone Lep-R perfectly holds all small objects: cell phone, glasses, GPS, MP3 and many more. It doesn't contain glue and leaves no trace on surfaces. The Lep-R is made using high quality material and keeps its properties in both low and high temperatures. You can use it for years.

FreeWAY MX2 ↖

- **CPU:** SiRF Atlas-IV, dual-core. CPU: ARM11, 500MHZ
- **Memory Flash:** Built-in Flash 2GB
- **RAM:** 128MB DDR
- **Display:** 5" TFT LCD
- **Resolution:** 480*272 pixels
- **FM Transmitter:** Yes
- **Bluetooth:** Yes, via Hands-free with echo cancellation, DUN, Phonebook
- **Light-sensor:** Yes
- **Operating System:** Microsoft Windows® CE .Net 6.0 Core version

Lep-R ↗

- Unique sticky
- Super PAGESg
- Leaves no trace
- Perfect for car
- Holds objects: cell phone, glasses, gps, mp3

multimedia Speaker systems

MC-XS1

- USB powered
- Low power consumption
- Speaker Driver: 2" x 4"
- Power (R.M.S.): 2 x 0,5W
- Bandwidth: 200-20Khz
- Standard Audio Input cable (3,5mm Mini Jack)
- Works with PC, Mp3 etc
- Dimensions: 120 x 65 x 50mm
- Weight: 230g

MC-2007

- Powered by AC adaptor or by USB
- Portable Travelling Bag
- Output Power RMS: 2×4W.
- Frequency Response: 90Hz ~ 20kHz
- Signal to noise distance: >=92dB.
- Separation: >55dB
- Speakers: Sattelite : 2"
- Dimensions: Satellite: 62×64×62mm

MC-S2

- Wired volume control with audio input port
- Output Power (RMS): Subwoofer 5W; Satellite 2.5W x 2
- Frequency Response: Subwoofer 30 Hz - 180 Hz; Satellites 180 Hz - 20 kHz
- Dimension (Width x Height x Depth): Subwoofer: 130x190x170 mm; Satellite: 70 x 170 x 87 mm
- S/N ratio: >= 60dB
- Input sensitivity: 600mV
- Speaker Unit: Subwoofer 3.5", 8 Ohm, 5 W (woofer); Satellites: 3", 4 Ohm, 5 W
- Channel Separation: >= 40 dB
- Headphones output on remote control
- Secondary signal input on remote control

MC-SF10

- Signal input cable with Mini-Jack 3.5 mm
- Signal cable length: 157 cm
- Output Power RMS: 2×5W.
- Power: AC 230V @ 50 Hz
- Driver unit: 3.5"
- Speakers: Sattelite : 2"
- Dimensions: 210 x 117 x 155 mm

All of our multimedia speakers sets are built according to the newest technologies and production standards. Magnificent acoustics, wooden speaker boxes, high power satellite speakers, deep low frequency sounds, precise and reliable make, high functionality, highest quality membranes and cables, magnetic shielding, great sound parameters… these are the qualities that describe MODECOM speaker sets.
Our offer consists of 5.1, 2.1 and 2.0 sets. It is diversified by size of the speakers as well as by price, outlook and other features. Therefore, it is possible for any user to find model suitable for his needs.

MC-S1

- Wired volume control with audio input port
- Output Power (RMS): Subwoofer 5W; Satellite 2.5W x 2
- Frequency Response: Subwoofer 30 Hz - 180 Hz; Satellites 180 Hz - 20 kHz
- Dimension (Width x Height x Depth): Subwoofer 130 x 215 x 180mm; Satellite 91 x 144 x 76 mm
- S/N ratio: >= 60dB
- Input sensitivity: 600mV
- Speaker Unit: Subwoofer 3.5", 8 Ohm, 5 W (woofer); Satellites: 3", 4 Ohm, 5 W
- Channel Separation: >= 40 dB
- Secondary signal input on remote control

MC-XS2

- Headphones output that is built into one of the speakers
- Speaker Driver: 2" x 4"
- Power (R.M.S.): 2 x 2W
- Bandwidth: 200-20Khz
- USB Powered
- Standard Audio Input cable (3,5mm Mini Jack)
- Works with PC, Mp3 etc
- Headphones output
- Dimensions: 70 x 200 x 93mm
- Weight: 520g

hi-fi series

MC-HF24

- Low frequency without subwoofer unit
- MDF cases
- Each of the satellites comes equipped with 2 driver units
- Output Power (RMS): 12 W+12 W
- Frequency Response: 20Hz~20KHz
- S/N ratio: >65 dB
- Channel Separation: >50 dB
- Speaker Unit: 4", 1"

MC-HF40

- Low frequency without subwoofer unit
- MDF cases
- Each of the satellites comes equipped with 2 driver units
- Output Power (RMS): 20 W+20 W
- Frequency Response: 20Hz~20KHz
- S/N ratio: >65 dB
- Channel Separation: >50 dB
- Speaker Unit: 5.25", 0.75"

MC-HF32

- Low frequency without subwoofer unit
- MDF cases
- Each of the satellites comes equipped with 2 driver units
- Output Power (RMS): 16 W+16 W
- Frequency Response: 20Hz~20KHz
- S/N ratio: >65 dB
- Channel Separation: >45 dB
- Speaker Unit: 4", 1"

hi-fi series

MC-HF100

- Low frequency without subwoofer unit
- MDF cases
- Each of the satellites comes equipped with 3 driver units
- Output Power (RMS): 50 W+50 W
- Frequency Response: 20Hz~20KHz
- S/N ratio: >65 dB
- Channel Separation: >50 dB
- Speaker Unit: 6.5", 3", 1"

MC-HF60

- Low frequency without subwoofer unit
- MDF cases
- Each of the satellites comes equipped with 2 driver units
- Output Power (RMS): 30 W+30 W
- Frequency Response: 20Hz~20KHz
- S/N ratio: >70 dB
- Channel Separation: >50 dB
- Speaker Unit: 8", 1"

MC-2141

- Wireless volume control
- Output Power (RMS): Subwoofer 9 W, Satellite 4 W×2;
- Dimension (W×D×H): Subwoofer 150×204×195 mm, Satellite 81×149×66 mm;
- S/N ratio: >= 65 dB;
- Channel Separation: >= 45 dB;
- Magnetically shielded;
- Power Supply: AC 220V-240V/50Hz

MC-2111

- Wired volume control
- Output Power (RMS): Subwoofer 15W, Satellite 5W×2
- Dimension (WxDxH): Subwoofer 190×247×235 mm, Satellite 75×80×172 mm
- S/N ratio: 75dB
- Speaker Unit: Subwoofer 5.25", Satellites 2"×2
- Channel Separation: 60dB

MC-5040

- Wired remote control
- Magnetically shielded
- Output Power (RMS): Subwoofer 14W, Satellite 7W×5
- Frequency Response: 35Hz-20KHz
- S/N ratio: >= 70dB
- Channel Separation: >= 45dB
- Speaker Unit: Subwoofer 4" 4 Ohm, Satellites 2.5" 4 Ohm
- Dimension (WxDxH): Subwoofer: 242×150×215mm, Satellite: 95×88×116mm

MC-2120

- External amplifier
- MDF subwoofer
- Power output (RMS): Subwoofer 16 W, Satellite 2 x 12 W
- Frequency response 35 Hz – 20 kHz
- Sensitivity Input 400 mV
- Distortion < 0,3% (1 W, 1 kHz)
- Channel Separation > 50 dB
- S/N > 80 dB
- Subwoofer 5"; Satellite 2 x 2" (magnetically shielded)

MC-5060

- Wireless remote control
- Output Power (RMS): Subwoofer 22W, Satellite 8W×5
- Frequency Response: 35Hz-20KHz
- Dimension (WxDxH): Subwoofer 340×165×240mm, Satellite 85×100×165mm
- S/N ratio: >= 80dB
- Speaker Unit: Subwoofer 5.25" 4 Ohm, Satellites 2.5" 4 Ohm
- Channel Separation: >= 45dB
- Magnetically shielded

Headphones

MC-100

- Rubberized material
- Frequency range: 20 - 20000 Hz
- Impedance: 32 Ohms@ 1KHz
- Maximum power input: 100 mW
- Sensitivity: 108dB / mW (+/- 3dB)
- Input: 3,5 mm mini jack
- Cable lenght: aprox.1,2m

MC-115

- Special rope for comfortable using
- Special clip for mp3 player for easier use
- Gold plated plug
- Frequency range: 20 - 20000 Hz
- Impedance: 32 Ohms@ 1KHz
- Maximum power input: 50 mW
- Sensitivity: 105dB / mW (+/- 3dB)
- Input: 3,5 mm mini jack
- Cable lenght: aprox.1,2m

MC-120

- Unique travel model with special non-twist cable and rectractable system.
- Frequency range: 20 - 20000 Hz
- Impedance: 32 Ohms@ 1KHz
- Maximum power input: 50 mW
- Sensitivity: 105dB / mW (+/- 3dB)
- Input: 3,5 mm mini jack
- Cable lenght: aprox.1,2m

MC-210

- Unique "light beat" system with LED lights which flashes with music rhythm
- Frequency range: 20 - 20000 Hz
- Impedance: 24 Ohms@ 1KHz
- Maximum power input: 100 mW
- Sensitivity: 105dB / mW (+/- 3dB)
- Input: 3,5 mm mini jack
- Cable lenght: aprox.1,2m

MC-200

- Sensitive microphone
- Soft and comfortable
- Frequency range: 20 - 20000 Hz
- Impedance: 32 Ohms@ 1KHz
- Maximum power input: 100 mW
- Sensitivity: 110dB / mW (+/- 3dB)
- Input: 3,5 mm mini jack
- Cable lenght: aprox.1,2

MC-850

- Volume control
- Unique retractable cable system
- Comfortable ear cups
- Gold plated 3,5mm jack
- Frequency range: 20 - 20000 Hz
- Impedance: 32 Ohms@ 1KHz
- Maximum power input: 50 mW
- Sensitivity: 108dB / mW (+/- 3dB)
- Inputs: 3,5 mm mini jack
- 6,3 mm mono jack
- Cable lenght: aprox.2,5m

MC-400

- Volume control
- Microphone on cable
- Frequency range: 20 - 20000 Hz
- Impedance: 32 Ohms@ 1KHz
- Maximum power input: 100 mW
- Sensitivity: 105dB / mW (+/- 3dB)
- Input: 3,5 mm mini jack
- Cable lenght: aprox.1,8m

MC-300

- Gold plated 3,5mm jack
- Easy to use in travel
- Material cable
- Frequency range: 20 - 20000 Hz
- Impedance: 16 Ohms@ 1KHz
- Maximum power input: 50 mW
- Sensitivity: 110dB / mW (+/- 3dB)
- Input: 3,5 mm mini jack
- Cable lenght: aprox.1,2m

MC-10B

- Standard: Bluetooth V2.0 specification
- Operating Distance: 8M< Distance<20 meters (free space)
- Frequency Range: 20Hz-22KHz
- Signal Noise Ratio (SNR): > 80dB
- RF Output Power: >10mW
- Battery Charing Time: 3-4 hours
- Operating Temperature: -10~50°C
- Microphone Sensitivity: -50dBm

MC-125

- Unique hook system
- Elastic soundproof tips
- Chrome-plated elements
- Perfect signal transmission
- Frequency range: 20 - 20000 Hz
- Impedance: 16 Ohms@ 1KHz
- Maximum power input: 50 mW
- Sensitivity: 105dB / mW (+/- 3dB)
- Input: 3,5 mm mini jack
- Cable lenght: aprox. 1,2m

MC-135

- Unique hook system
- Mini microphone
- Frequency range: 20 - 20000 Hz
- Impedance: 32 Ohms@ 1KHz
- Maximum power input: 50 mW
- Sensitivity: 102dB / mW (+/- 3dB)
- Input: 3,5 mm mini jack
- Cable lenght: aprox.1,2m

Earphones

MC-105

- Silicone material designed especially for sportsmen
- Non-twist cable
- Frequency range: 20 - 20000 Hz
- Impedance: 16 Ohms@ 1KHz
- Maximum power input: 50 mW
- Sensitivity: 102dB / mW (+/- 3dB)
- Input: 3,5 mm mini jack
- Cable lenght: aprox.1,2m

MC-110

- Great sound quality
- Gold plated plug
- Frequency range: 20 - 20000 Hz
- Impedance: 32 Ohms@ 1KHz
- Maximum power input: 50 mW
- Sensitivity: 105dB / mW (+/- 3dB)
- Input: 3,5 mm mini jack
- Cable lenght: aprox.1,2m

MC-130

- Mini microphone
- Perfect for Skype
- Frequency range: 20 - 20000 Hz
- Impedance: 32 Ohms@ 1KHz
- Maximum power input: 50 mW
- Sensitivity: 102dB / mW (+/- 3dB)
- Input: 3,5 mm mini jack
- Cable lenght: aprox.1,2m

WEBCAMS

MODECOM Webcams are exceptional not only for its modern design and unique shape but also for its innovative technology. Owing to the universal system of assembling they are adjusted to CRT as well as LCD monitors.

VENUS

- Color: glossy black-silver
- Sensor Type: 1/4" CMOS
- Built-in microphone
- Native Resolution: 1600X1200 pixels
- Video Capture: Up to 1600X1200 pixels
- Still Image Capture: True 1600X1200 pixels
- Frame Rate: Up to 30fps @ 640X480 pixels; Up to 15 fps @ 1600X1200 pixels
- Image Format: RGB24
- Focal Length: 30mm~infinity
- Brightness: Auto, 4 LED's
- Exposed Control: Auto
- USB Protocol: USB 2.0
- Power: DC 5.2V

SATURN

- Sensor Type: 1.3 MPix CMOS,
- Native Resolution: 1280×1024 pixels
- Video Capture: Up to 640×480 pixels
- Still Image Capture: True 1280×1024 pixels
- Frame Rate: Up to 30fps @ 640×480 pixels; Up to 15 fps @ 1280 × 1024 pixels
- Image Format: YUY2
- Focal Length: 30mm ~ infinity
- Exposed Control: Auto
- USB Protocol: USB 2.0
- Power: DC 5.2V

FLASH **DISCS**

Cutting edge technologies allow users to achieve stunning effects. MEMODRIVE MINI USB flash drive from MODECOM is the best example. It is extremely compact size pendrive made with a perfect combination of modern design and superb technology.MEMODRIVE MINI will be specially interesting for laptop users. Compact size allows you to leave the pendrive connected even when you want to put your laptop into a bag.
Impressive transfer rates and high capacity make this pendrive a perfect mate for every mobile technologies enthusiast. Remarkably small size of MEMODRIVE MINI will be deeply appreciated by car audio users, all accidental damages can now be avoid.

MEMODRIVE MINI

- **Capacity** Capacity: 2, 4, 8 GB
- **Maximum Read:** 7 MB per second
- **Maximum Write:** 3 MB per second
- **Dimensions:** 20,6 x 15,7 x 6,9 mm
- **Compatible with Plug&Play**

COSMO

- **Write speed**: upto 8MB/sec, Read speed: up to 15MB/sec
- **Capacieties available**: 2, 4, 8, 16 GB
- U-SAFE technology prevents of data loss in case of accidental taken MemoDrive COSMO out of USB port
- **Computer**: IBM PC, Compatible Desktop/Notebook or Mac with USB port
- **Operating System**: Windows 98/98SE/Me/2000/XP/Server 2003/Vista, Mac OS 9.x/ Mac OS X, Linux2.4.x or above
- **Dimension** (L × W × H): 67.4mm x 17.6mm x 8mm
- **Weight**: 12g (approximately)

MEMODRIVE ZIPPER

- Capacities 4 GB, 8 GB
- Dimension: 66,7 x 19,6 x 8,2 mm
- Weight: ~8g
- Read speed: 15 MB per second
- Write speed: 5 MB per second
- USB 2.0 High Speed
- Compatible with Plug&Play
- Operating System: Windows/2000/XP/Vista/7

PRESTIGE

- **Operating System**: Windows 98/ 98SE/ Me/ 2000/ XP/ Server 2003/ Vista, Mac OS 9.x/ Mac OS X, Linux2.4.x
- **Write speed**: up to 8MB/s
- **Read speed**: up to 15MB/s
- **USAFE** - protects data from accidental loss or USB connection problem
- **Power supply**: USB (4.5V ~ 5.5V)
- **Write protection**: Data protection switch protects write or delete.
- **Available capacity**: 2GB, 4GB, 8GB
- **Net weight**: 13,5g
- **Dimensions** (L x W x H): 52.7mm x 13.5mm x 5.5mm

SPINNER X1

- Capacities available: 2, 4, 8 GB
- Read speed: up to 22MB/sec, Write speed: upto 8,2MB/sec
- Operating System: Windows Me/2000/ XP/Server 2003/Vista, Mac OS 9.x/ Mac OS X, Linux2.4.x or above
- Power Supply: USB powered (4.5V ~ 5.5V)
- Dimension (L × W × H): 30 x 14 x 6 mm
- Weight of the device: 6g (approximately)

SPINNER X2

- Capacities available: 2, 4, 8 GB
- Read speed: up to 23MB/sec, Write speed: upto8,4MB/sec
- Operating System: Windows Me/2000/ XP/Server 2003/Vista, Mac OS 9.x/ Mac OS X, Linux2.4.x or above
- Power Supply: USB powered (4.5V ~ 5.5V)
- Dimension (L × W × H): 29 x 12 x 6 mm
- Weight of the device: 6g (approximately)

Network solutions

NEW

MC-UN11C

- IEEE 802.11n (1T1R) 150Mbps
- WPS, WPA2 (802.11i), WPA, 802.1x, 64/128-bit WEP
- QoS - WMM, WMM-PS
- Infrastructure, Ad-Hoc & Software AP
- Windows 2000, XP, Vista & Win 7; Linux, MAC OS
- Ultra small size

MC-UN22

- Compliant with draft IEEE 802.11n standard (2T2R)
- Up to 300Mbps data transfer rates in IEEE 802.11n mode
- Backward compatible with IEEE 802.11b/g
- Supports WPS, WPA2 (802.11i), WPA, 802.1x advanced security
- Supports 64/128-bit WEP Data Encryption
- Supports Quality of Service (QoS) - WMM, WMM-PS
- Supports both Infrastructure and Ad-Hoc Networking Modes
- Supports Multiple BSSID
- Simple user setup and diagnostics utilities
- Supported OS: MS Windows 2000, XP, Vista (32/64 bit) & Windows 7.

MC-WR11

- IEEE 802.11n Support (1T1R)
- Transfer Speed: up to 150Mbps
- Ideal for DSL or LAN connections
- Backward compatible with IEEE 802.11b/g
- Designed for home users and small and medium-sized businesses
- Quick Setup Wizzard provides fast and intuitive configuration of the most important settings
- Instant wireless setup with WPS (Wireless Protected Setup)
- Advanced Encryption: WPA2 (802.11i), 802.11x, 64/128-bit WEP

MC-WR22

- IEEE 802.11n Support (2T2R)
- Transfer Speed: up to 300Mbps
- Ideal for DSL or LAN connections
- Backward compatible with IEEE 802.11b/g
- Designed for home users and small and medium-sized businesses
- Quick Setup Wizzard provides fast and intuitive configuration of the most important settings
- Instant wireless setup with WPS (Wireless Protected Setup)
- Advanced Encryption: WPA2 (802.11i), 802.11x, 64/128-bit WEP

NEW

MC-UN11A

- IEEE 802.11n, IEEE 802.11g, IEEE 802.11b
- Transfer Speed: up to 150Mbps
- Security: WPS; WPA2 (802.11i), WPA, WPA-PSK (TKIP/AES), WEP (64/128-bit), 802.1x
- QoS - WMM, WMM-PS
- Infrastructure, Ad-Hoc & Software AP
- 5dbi Antena (RP-SMA)
- Interface: USB 2.0
- Operating Frequency: 2.4GHz~2.4835GHz
- Bandwidth: 20MHz / 40MHz
- Max Receiver Sensitivity: -90dBm@8% PER
- Max. Transmit Output Power (with antenna): 20 dbm (100mW)
- Modulation Schemes: DBPSK/DQPSK/CCK/OFDM

Power
supplies

Years ago MODECOM has established it's market position as a producer of modern and technologically advanced computer power supplies.
Customers have confidence in MODECOM made PSU, due to well known quality and reliability. From basic models dedicated for standard configurations, up to exclusive high wattage models made for the advanced and the most demanding PC computers.
Perfect parameters of cooling, stable work, precision of execution and high quality of materials are trademarks of all MODECOM PSU.
MODECOM is also the highest level of safety due to implementation of all certified security solutions.

FEEL

- Available power: 350W, 450W, 500W
- 12CM FAN!
- 20+4pin connector, SATA
- Screws ground,
- Fan grill,
- I/O switch,
- CE power cord
- Connectors:

Feel 350W – ATX20+4Pin, 2 SATA, PPFC, 4 molex, 1 fdd, 1 P4 Pin
Feel 400W – ATX20+4Pin, 2 SATA, PPFC, 4 molex, 1 fdd, 1 P4 Pin
Feel 500W – ATX20+4Pin, 3 SATA, PPFC, 1 PCI-E 6 Pin, 4 molex, 1 fdd, 1 P4 Pin

- Automatic fan control (AFC)
- Short circuit and over-voltage filters Silent operation
- Very low interference

MC-S350 ATX

- Low noise and ripple
- 60 mm fan
- Over voltage, over current, shortcircuit protection
- Vacuum impregnated transformer
- Hold up time- 2-20 ms for 230V / 50 Hz
- Humidity: 5 ~ 90%
- Efficiency: 68% minimum SFX 350W P/S
- ATX20+4Pin, 1 SATA, PPFC, 4 molex, 1 fdd, 1 P4 Pin
- Power cord

PORTABLE POWER

- Capacity 1500mAh, Li- Ion Polymer
- Output: 1A(Max)
- Output: USB 5V/0.5A
- Charging time: 3.5~4 hours
- Dimensions: 87(L) x 58(W) X 8.3(D) mm
- Net weight: 50g
- Operating temparature: 0~40°C (32~104°F)
- Protective functions:

- overcurrent
- overdischarge
- over charge
- short circuit protection

PREMIUM

- Available power: 350W, 400W, 500W
- 12CM FAN
- Fan grill,
- I/O switch,
- CE power cord
- ATX/ATX12V version 2.2 V compatible
- Passive PFC

Premium 350W – ATX20+4Pin, 2 SATA, PPFC, 1 PCI-E 6 Pin, 4 molex, 1 fdd, 1 P4 Pin
Premium 400W – ATX20+4Pin, 3 SATA, PPFC, 1 PCI-E 6 Pin, 4 molex, 1 fdd, 1P4 Pin
Premium 500W – ATX20+4Pin, 4 SATA, PPFC, 1 PCI-E 6 Pin, 4 molex, 2 fdd, 1 EPS4+4

- Automatic fan control (AFC)
- Short circuit and over-voltage filters
- Very low interference

CARBON

- 14CM FAN
- Black color,
- 20+4pin connector, SATA
- Screws ground,
- Fan grill,
- I/O switch,
- CE power cord
- Connectors:

Carbon 530W – 14 CM FAN, ATX20+4 PIN, SATA 2+2, PASSIVE PFC, 1 PCI-E 6 PIN, 5 MOLEX, 2 FDD, 1 EPS4+4
Carbon 620W – 14 CM FAN, ATX20+4 PIN, SATA 2+2, ACTIVE PFC, 1 PCI-E 6 PIN, 1 PCI-E 6+2 PIN, 5 MOLEX, 2 FDD, 1 EPS4+4

SUPER SLIM!
Universal notebook adapter 90W

MC-UN90

- Efficiency > 87%
- Input: AC100-240V 1.2A 50/60HZ
- Output: DC15-24V 90W
- Safety: (OP) over-power, (OH) over-heat, (SC) short-circuit, (OC) over-current, (OV) over-voltage.
- Automatically sets the correct voltage for your notebook
- Slim and modern design (16mm height)
- LCD display
- Compatible with most laptops with different input voltages

Computer cases

MODECOM is unchallenged leader in manufacturing computer cases, offering many types, such as: Midi, Mini, Slim, Ultra Slim and Mini ITX. Cases are differentiated by functionality and requirements of the users, from basic simple design solutions, to very advanced, modern, elegant and futuristic forms. MODECOM cases feature: perfect parameters, modern solutions, precision of execution and high quality of material.

GC2

- MIDDLE TOWER
- DRIVE BAYS: 5.25" × 4 (EXT), 3,5" ×1 (EXT), 3.5" × 5 (INT)
- DIMENSIONS: 185 × 430× 415 (W × D × H)
- MAINBOARD SIZE: ATX & MICRO ATX
- Equipment: 2×USB & Audio Ports,
- Color: BLACK
- POWER SUPPLY: ATX Power Supply
- EXPANSION SLOT 7

PRO-STATION

- MIDDLE TOWER
- DRIVE BAYS 5.25" × 3 (EXT), 3.5" × 1 (EXT), 3.5" × 4 (INT)
- DIMENSIONS: 190 × 470× 430 (W × D × H)
- MAINBOARD SIZE: ATX & MICRO ATX
- Equipment: 2×USB & Audio Ports
- Color: BLACK
- POWER SUPPLY: ATX Power Supply
- EXPANSION SLOT 7

X-STATION

- MIDDLE TOWER
- DRIVE BAYS 5.25" × 4 (EXT), 3.5" × 1 (EXT), 3.5" × 5 (INT)
- DIMENSIONS: 180 × 477× 415 (W × D × H)
- MAINBOARD SIZE: ATX & MICRO ATX
- Equipment: 2×USB & Audio Ports
- Color: BLACK
- POWER SUPPLY: ATX Power Supply
- EXPANSION SLOT 7

midi towers

FEEL 2

- MIDDLE TOWER CASE
- Dimensions: 180×400×415 (W×D×H)
- Drive Bays: 4 x 5.25" (External), 6 x 3.5 (#8300A/#8840), 3 x 3.5 (#8300B) (Internal)
- Board: ATX (12"x9.6")
- Expansion Slot: 7
- Power Supply: ATX power supply
- Front Panel Color: Black, White + Black
- Equipment: USB2.0 (2 port) & Audio Port, CD cover
- Option: 80mm / 92mm Fan on the back side; 80mm / 92mm Fan on the front side; TAC. 1.1 on Side cover

STEP 2

- MIDDLE TOWER CASE
- Dimensions: 180×477×415 (W×D×H)
- Drive Bays: 3 x 5.25" (External), 1x3.5" (External), 5 x 3.5" (Internal)
- Board: ATX (12"x9.6")
- Expansion Slot: 7
- Power Supply: ATX power supply
- Front Panel Color: Black
- Equipment: USB2.0 (2 port) & Audio Port, CD cover
- Option: 120mm fan on front side; 80mm/92mm/120mm fan on back side;

midi 8300B

HARRY

- MIDDLE TOWER
- DRIVE BAYS: 5.25×4 (EXT), 3.5×1 (EXT), 3.5×2 (INT)
- DIMENSIONS: 180×480×415 (W × D × H)
- MAINBOARD SIZE: MICRO ATX; ATX, ITX
- Equipment: 2×USB & Audio Ports, CD-Cover, Ready for Prescott
- POWER SUPPLY: Standard atx
- COLOR: BLACK + SILVER
- OPTION: 80mm or 92mm fan at the front or back chassis, Additional CD-Covers

SWING

- MIDDLE TOWER
- DRIVE BAYS 5.25" × 4 (EXT), 3.5"× 2 (EXT), 3.5" × 2 (INT)
- DIMENSIONS 180×474×415mm (W×D×H)
- MAINBOARD SIZE: ATX & MICRO ATX, ITX
- Equipment: 2×USB 2.0 & Audio Ports, CD-Cover, Ready for Prescott
- Color: BLACK+SILVER
- POWER SUPPLY: Standard atx
- EXPANSION SLOT 7
- Option: Additional CD-Cover 80mm or 92mm fan at the front or back chassis

PRIME MIDI

- MIDI TOWER CASE
- Dimensions: 180×477×415 (W×D×H)
- Drive Bays: 3 x 5.25" (External), 1x 3.5" (External), 2 x 3.5" (Internal)
- Board: ATX & Micro ATX & ITX format
- Expansion Slot: 7
- Power Supply: ATX power supply
- Front Panel Color: Black+Silver
- Standard: USB2.0 (4port) & Audio (Speaker / Mic)
- Option: 92mm / 80mm fan on back side; Ports – HD Audio

NEXT 2 MIDI

- Dimension: 180 * 477 * 415 (W * D * H)
- Type: Middle Tower Case
- Drive Bay: 5.25" x 4 (Ext) 3.5"x 1(Ext) 3.5" x 2 (Int)
- Mainboard Size: ATX & MICRO ATX, ITX
- Expansion Slot: 7
- Standard: 2 * USB & Audio Port / C.A.G. 1.1, One CD cover
- Options: 80mm or 92mm Fan on the front and the back side. LCD with Auto Controlled Fan
- COLOR: ALL BLACK, BLACK+RED

STEP 207

- MIDDLE TOWER
- DRIVE BAYS: 5.25"×4 (EXT), 3.5"×1 (EXT), 3.5"×2 (INT)
- DIMENSIONS: 180×470×415 (W × D × H)
- MAINBOARD SIZE: ATX & Micro ATX, ITX
- Equipment: 2×USB & Audio Ports, CD-Cover, Ready for Prescott
- POWER SUPPLY: Standard atx
- COLOR: BLACK
- OPTION: 80mm or 92mm fan at the front or back chassis, Additional CD-Covers

DEBUT

- MIDDLE TOWER
- DRIVE BAYS 5.25" × 4 (EXT), 3.5" × 1 (EXT); 3.5" × 2 (INT)
- DIMENSIONS: 180 × 477× 415 (W × D × H)
- MAINBOARD SIZE: ATX & Micro ATX, ITX
- Equipment: 2×USB ports & Audio Ports, CD-Cover, Ready for Prescott
- COLOR: Black+Silver
- Expansion SLOT 7
- POWER SUPPLY: Standard Atx
- OPTION: 80mm or 92mm fan at the front or back chassis, Additional CD-Covers

midi towers

ENIGMA

- Dimension: 180 * 477 * 415 (W * D * H)
- Type: Middle Tower Case
- Drive Bay: 5.25" * 4 (Ext), 3.5" * 5 (Int)
- Mainboard Size: ATX & MICRO ATX, ITX
- Expansion Slot: 7
- LCD with Auto Controlled Fan * 1, 4 * USB & Audio Port / C.A.G. 1.1 One CD cover
- Options: 120mm fan on back side; Changing 92mm Fan on the front and the back side Sata Connector, 1394 FIRE WIRE

DRAGON

- MIDI TOWER CASE
- Dimensions: 180×477×415 (W×D×H)
- Drive Bays: 3 x 5.25" (External), 1x 3.5" (External), 5 x 3.5" (Internal)
- Board: ATX & Micro ATX & ITX format
- Expansion Slot: 7
- Power Supply: ATX power supply
- Front Panel Color: Black+Silver
- Standard: USB2.0 (4port) & Audio (Speaker / Mic)
- Option: 120mm fan on back side & front side; 92mm fan on back side; 80mm fan on back side; Ports – HD Audio, e-SATA; Air Guide on the side; Intel CAG 1.1 Available; Side cover open alarm switch

STEP 407

- MIDDLE TOWER
- DRIVE BAYS 5.25" × 4 (EXT), 3.5" × 1 (EXT); 3.5" × 5 (INT)
- DIMENSIONS: 180 × 477× 415 (W × D × H)
- MAINBOARD SIZE: ATX & Micro ATX, ITX
- Equipment: 2×USB ports & Audio Ports, CD-Cover, Ready for Prescott
- COLOR: Silver+Black, Black+Silver
- Expansion SLOT 7
- POWER SUPPLY: Standard Atx
- OPTION: 120mm fan on back side; 80mm or 92mm fan at the front or back chassis, Additional CD-Covers

WINNER 2

- Dimension: 180 * 477 * 415 (W * D * H)
- Type: Middle Tower Case
- Drive Bay: 5.25" * 4 (Ext) 3.5"* 1(Ext) 3.5" * 5 (Int)
- Mainboard Size: ATX & MICRO ATX, ITX
- Expansion Slot: 7
- Standard: 2 * USB & Audio Port / C.A.G. 1.1, One CD cover
- Options: 120mm fan on back side; 80mm or 92mm Fan on the front and the back side, Sata Connector, 1394 FIRE WIRE Port
- Color: BLACK+SILVER, SILVER+BLACK

FEEL 307

- MIDDLE TOWER
- DRIVE BAYS: 5.25" × 4 (EXT), 3.5" × 2 (EXT), 3.5" × 4 (INT)
- DIMENSIONS: 180×480×420 (W × D × H)
- MAINBOARD SIZE: ATX & Micro ATX, ITX
- Equipment: 2×USB & Audio Ports,
- CD-Cover, Ready for Prescott
- POWER SUPPLY: Standard atx
- COLOR: SILVER, BLACK
- OPTION: 120mm fan on back side; 80mm or 92mm fan at the front or back chassis, IEEE-1394 Port, Additional CD-Covers

THINKBELL

- MIDDLE TOWER
- DRIVE BAYS 5.25" × 4 (EXT), 3.5" × 1 (EXT); 3.5" × 5 (INT)
- DIMENSIONS: 180 × 477× 415 (W × D × H)
- MAINBOARD SIZE: ATX & Micro ATX, ITX
- Equipment: 2×USB ports & Audio Ports, CD-Cover, Ready for Prescott
- COLOR: Silver+Black, Black+Silver
- Expansion SLOT 7
- POWER SUPPLY: Standard Atx
- OPTION: 120mm fan on back side; 80mm or 92mm fan at the front or back chassis, Additional CD-Covers

midi towers

STEP 307

- MIDDLE TOWER
- DRIVE BAYS 5.25" × 3 (EXT), 5.15" ×1 (INT), 3.5" × 1 (EXT), 3.5" × 5 (INT)
- DIMENSIONS: 180 × 477× 415 (W × D × H)
- MAINBOARD SIZE: ATX & MICRO ATX, ITX
- Equipment: 2×USB & Audio Ports, CD-Cover, Ready for Prescott
- Color: BLACK+SILVER, SILVER+BLACK
- POWER SUPPLY: Standard atx
- EXPANSION SLOT 7
- Option: 120mm fan on back side; 80mm or 92mm fan at the front or back chassis, Additional CD-Covers,1394 Port

PROSTATION2

- MIDI TOWER CASE
- Dimensions: 180×477×415 (W×D×H)
- Drive Bays: 3 x 5.25" (External), 1x3.5" (External), 5 x 3.5" (Internal)
- Board: ATX & Micro ATX & ITX format
- Expansion Slot: 7
- Power Supply: ATX power supply
- Front Panel Color: Black+Silver
- Standard: USB2.0 (2 port) & Audio (Speaker / Mic)
- Option: 120mm fan on back side & front side; 92mm fan on back side; 80mm fan on back side; Ports – HD Audio; Air Guide on the side - Intel CAG 1.1 Available; Side cover open alarm switch

STEP 107

- MIDDLE TOWER
- DRIVE BAYS: 5.25"×4 (EXT), 3.5"×1 (EXT),3.5"×5 (INT)
- DIMENSIONS: 180×480×415 (W × D × H)
- MAINBOARD SIZE: ATX & Micro ATX, ITX
- Equipment: 2×USB & Audio Ports, CD-Cover, Ready for Prescott
- POWER SUPPLY: Standard atx
- COLOR IVORY, SILVER, BLACK
- OPTION: 120mm fan on back side; 80mm or 92mm fan at the front or back chassis, Additional CD-Covers, L.C.D. with thermal sensors and control fan button

ENJOY2 MIDI

- MIDI TOWER CASE
- Dimensions: 180×477×415 (W×D×H)
- Drive Bays: 3 x 5.25" (External), 1x3.5" (External), 5 x 3.5" (Internal)
- Board: ATX & Micro ATX & ITX format
- Expansion Slot: 7
- Power Supply: ATX power supply
- Front Panel Color: Black+Silver
- Standard: USB2.0 (2 port) & Audio (Speaker / Mic)
- Option: 120mm fan on back side & front side; 92mm fan on back side; 80mm fan on back side; Ports – HD Audio; Air Guide on the side - Intel CAG 1.1 Available; Side cover open alarm switch

mini towers

PRIME MINI

- Mini Tower Case
- Dimensions: 180×437×355 (W×D×H)
- Drive Bays: 2 x 5.25" (External); 1x 3.5" (External); 3 x 3.5" (Internal)
- Board: Micro ATX & ITX format
- Expansion Slot: 4
- Power Supply: ATX power supply
- Front Panel Color: Black+Silver
- Standard: USB2.0 (4port) & Audio (Speaker / Mic)
- Option: 92mm fan on back side & front side; 80mm fan on back side & front side; Ports – HD Audio, e-SATA; Air Guide on the side; Intel CAG 1.1 Available

PROSTATION 2

- Mini Tower Case
- Dimensions: 180*437*355 (W*D*H)
- Drive Bays: 2 x 5.25" (External); 1 x 3.5" (External); 3 x 3.5" (Internal)
- Board: Micro ATX & ITX format
- Expansion Slot: 4
- Power Supply: ATX power supply
- Standard: USB2.0 (4 port) & Audio (Speaker / Mic)
- Option: 92mm fan on back side & front side; 80mm fan on back side & front side; Ports – HD Audio, e-SATA; Air Guide on the side Intel CAG 1.1 Available
- Front Panel Color: Black+Silver

CLASSIC MINI

- Dimension: 180 * 477 * 415 (W * D * H)
- Type: Middle Tower Case
- Drive Bay: 5.25" * 4 (Ext) 3.5" * 1(Ext) 3.5" * 5 (Int)
- Mainboard Size: ATX & MICRO ATX, ITX
- Expansion Slot: 7
- Standard: 2 * USB & Audio Port / C.A.G. 1.1, One CD cover
- Options: 80mm or 92mm Fan on the front and the back side
- Sata Connector, 1394 FIRE WIRE Port
- Color: BLACK+SILVER, SILVER+BLACK

mini towers

ENJOY 2 MINI

- Mini Tower Case
- Dimensions: 180*437*355 (W*D*H)
- Drive Bays: 2 x 5.25" (External); 1x 3.5" (External); 3 x 3.5" (Internal)
- Board: Micro ATX & ITX format
- Expansion Slot: 4
- Power Supply: ATX power supply
- Front Panel Color: Black+Silver
- Standard: USB2.0 (2 port) & Audio (Speaker / Mic)
- Option: 92mm fan on back side & front side, 80mm fan on back side & front side, Ports – HD Audio, Air Guide on the side Intel CAG 1.1 Available

NEXT 2 MINI

- Dimension: 180 * 477 * 415 (W * D * H)
- Type: Middle Tower Case
- Drive Bay: 5.25" * 4 (Ext) 3.5" * 1(Ext) 3.5" * 5 (Int)
- Mainboard Size: ATX & MICRO ATX, ITX
- Expansion Slot: 7
- Standard: 2 * USB & Audio Port / C.A.G. 1.1 , One CD cover
- Options: 80mm or 92mm Fan on the front and the back side. LCD with Auto Controlled Fan * 1, Sata Connector, 1394 FIRE WIRE Port
- Color: BLACK+RED

SWING MINI

- MINI tower DEBUT MINI
- DRIVE BAYS: 5.25" × 2 (EXT), 3.5" × 2 (EXT), 3.5" × 2 (INT)
- DIMENSIONS: 180×438×336mm (W×D×H)
- MAINBOARD SIZE: MICRO ATX, ITX
- Equipment: 2×USB 2.0 & Audio Ports, CD-Cover, Ready for Prescott
- POWER SUPPLY: Standard atx
- COLOR: Black+Silver, Silver+Black
- OPTION: Additional CD-Cover, 80mm or 92mm fan at the front or back chassis

DEBUT MINI

- MINI - MICRO ONLY
- DRIVE BAYS, 5.25" × 2(EXT), 3.5" × 1(EXT), 3.5" × 3(INT)
- DIMENSIONS: 180×437×355 (W × D × H)
- MAINBOARD SIZE: MICRO AT, ITX
- Equipment: 2×USB & Audio Ports, 1×CD-Cover, Ready for Prescott
- COLOR: SILVER, BLACK
- POWER SUPPLY: Standard atx
- Expansion SLOT 4
- OPTION: 80mm or 92mm fan at the front or back chassis, additional CD-Covers

HARRY MINI

- MINI TOWER
- DRIVE BAYS: 5.25" × 2 (EXT), 3.5" × 1 (EXT), 3.5" × 3 (INT)
- DIMENSIONS: 180×437×355 (W × D × H)
- MAINBOARD SIZE: MICRO ATX, ITX
- Equipment: 2×USB & Audio Ports,
- CD-Cover, Ready for Prescott
- COLOR: BLACK
- POWER SUPPLY: Standard atx
- OPTION: 80mm or 92mm fan at the front or back chassis, additional CD-Covers

slim tower

W&F

- SLIM SIZE
- DRIVE BAYS 5.25" × 1 (EXT), 3.5" × 1 (EXT)
- DIMENSIONS: 140×416×350mm (W×D×H)
- MAINBOARD SIZE: MICRO ATX
- Equipment: 2×USB 2.0 & Audio Ports, Ready for Prescott
- COLOR: White+Black, Black
- Expansion SLOT 4
- POWER SUPPLY: Micro atx
- OPTION: 2×60mm fan at the back chassis

ultra slim towers

FEEL 105

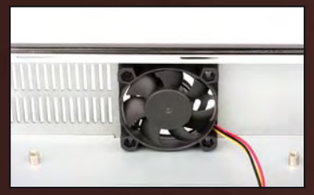
- ULTRA SLIM
- Dimensions: 92 mm × 395 mm × 335 mm (W×D×H)
- Drive Bays: 5.25"×1 (EXT), 3.5"×1(EXT), 3.5"×2 (INT)
- MAINBOARD SIZE: Mirco ATX
- Equipment: Four USB2.0 & AUDIO ports, 60mm MB Fan
- Expansion slot: 4EA (Low Profi le Type)
- Power Supply: TFX type PSU
- Option: Led, Temperature Sensor, LCD Display

FEEL 205

- ULTRA SLIM
- Dimensions: 92 mm × 395 mm × 335 mm (W×D×H)
- Drive Bays: 5.25"×1 (EXT), 3.5"×1 (EXT), 3.5"×2 (INT)
- MAINBOARD SIZE: Mirco ATX
- Equipment: Two USB2.0 & AUDIO ports, 60mm MB Fan
- Expansion slot: 4EA (Low Profi le Type)
- Power Supply: TFX type PSU

mini ITX

Mini ITX type – Modecom Feel is a perfect choice, for all the users, who value modern solutions, funcionality and comfort. ITX pc cases are capable enough to install all necessary pc components, while saving space, and this is their main advantage.



FEEL 302

- ITX
- Dimensions: 60 mm × 321 mm × 220 mm (W×D×H)
- Drive Bays: 5.25"×1 slim type (EXT), 3.5"×1 (INT)
- MAINBOARD SIZE: Mini ITX
- thickness: 0,8t secc
- Power Supply: Internal DCDC Power converter
- Equipment: 2×USB & Audio Port
- COLOR: Black+Silver, Silver+Black

FEEL 202

- ITX
- Dimensions: 60 mm × 325 mm × 220 mm (W×D×H)
- Drive Bays: 5.25"×1 slim type (EXT), 3.5"×1 (INT)
- MAINBOARD SIZE: Mini ITX
- thickness: 0,8t secc
- Power Supply: Internal DC-DC Power converter
- Equipment: 2×USB & Audio Port
- COLOR: White, Black, Silver

Card **readers**

Card readers are quite a recent product group in our offer but we can already propose you a wide range of models - internal card readers for desktops - installed in 3,5" or 5,25" bay of your computer case and also external card readers designed for notebooks users are in our current offer. Most of our card readers are compatible with almost every memory card available on the market. Some of them are designed to support special kinds of memory cards like microSD(HC) or M2. Please note that reading and writing speeds are impressive even though the size of a reader is very small.

MC-CR202

- Interface standard: USB 2.0 and backwards compatible with USB 1.1 specification
- SIM card reader
- Support high speed (480Mbps), full speed (12Mbps) and low speed (1.5Mbps) transfer rate.
- Allows data exchange in different sockets.
- Supports hot swapping.
- No external power required.
- 4 memory card slots.
- Supported memory cards: Compact Flash (CF Card Type I & II), Micro Drive Card, IBM Micro Drive Card, SONY Micro Drive Card, Smart Media Card, xD-Picture Card, Trans Flash Card®, Secure Digital Card, Mini SD, Micro SD, MMC, Multimedia PRO /Plus Card, Reduced sized MMC, Memory Stick, Memory Stick Duo, SDHC

Note: Mini SD, Micro SD & Trans flash: memory card adaptors required.

MC-CR NANO

- Interfejs: USB 2.0 kompatybilny w dół z USB 1.1
- Obsługa trybów:
- high Speed (480Mbps)
- full speed (12Mbps)
- low speed (1.5Mbps) transfer rate
- Obsługa wymiany kart "na gorąco"
- Nie wymaga dodatkowego zasilania
- Nie wymaga instalacji sterowników
- 1 slot kart pamięci
- Wsparcie dla kart pamięci Micro SDHC & Trans flash

USB hubs

HUB-UFO

- 7 USB ports
- Interface: USB 2.0 /USB 1.1
- Operation modes: "High Speed" (480Mbps); "Full speed" (12Mbps); "Low speed" (1.5Mbps) transfer rate
- Color: glossy black
- Dimensions: 68,1 x 24,4 mm
- Weight: 57g
- Equipment: USB cable

HUB-UFO4

- 4 USB ports
- Interface: USB 2.0 /USB 1.1
- Operation modes: "High Speed" (480Mbps); "Full speed" (12Mbps); "Low speed" (1.5Mbps) transfer rate
- Color: glossy black
- Dimensions: 50 × 20 mm
- Weight: 27g
- Equipment: USB cable

MC-MINI

- External card reader
- No drivers installation is required.
- Supported memory cards: Secure Digital Card, SDHC, Mini SD, Micro SD & Trans fl ash, MMC, Reduced sized MMC
- Hot-swap from memory card slots,
- No external power required,
- 1 memory card slot.

WAVE HUB

- External 7-port active USB hub.
- Possibility to install and use at the same time devices like: mouse, keyboard, MP3 player, printer.
- Color: glossy black
- 7 USB ports
- Interface: USB 2.0 /USB 1.1 „High Speed" (480Mbps), „full speed" (12Mbps) and „low speed" (1.5Mbps) transfer rate.
- Equipment: USB cable, power adaptor

CR-WAVE

- External card reader with 3-port USB passive hub
- 3 USB ports
- 4 memory card slots
- Interface: USB 2.0 /USB 1.1 „High Speed" (480Mbps), „full speed" (12Mbps) and „low speed" (1.5Mbps) transfer rate.
- No external power source needed
- Hot-swap from memory card slots

Card readers

NEW

CR-COMBO 2

- External card reader with 3-port USB passive hub.
- No drivers installation is required.
- Possibility to install devices like: mouse, keyboard, MP3 player.
- Supported memory cards: Compact Flash (CF Card Type I & II), Micro Drive Card, IBM Micro Drive Card, SONY Micro Drive Card, xD-Picture Card, Secure Digital Card, Mini SD, MMC, Multimedia PRO /Plus Card, Reduced sized MMC, Memory Stick, Memory Stick Duo, Micro SD & Trans flash
- Hot-swap from memory card slots

MC-CR 107

- Internal Card Reader.
- Installed in 3,5" bay.
- 2 exchangeable color panels inside: black, silver
- Supported memory cards: CFI, CFII, Extreme CF, Extreme III CF, xD, Microdrive, SD, SDHC, Mini-SD, Micro SD/T-Flash, MMC, RS-MMC, MS, MS Pro, MS Duo, MS Pro Duo, Magic Gate.
- Hot-swap from memory card slots
- 5 memory card slots

CR-LEVEL

- External card reader
- No drivers installation is required.
- Supported memory cards: Compact Flash (CF Card Type I & II), Micro Drive Card, IBM Micro Drive Card, SONY Micro Drive Card, xD-Picture Card, Secure Digital Card, SDHC, Mini SD, MMC, Multimedia PRO / Plus Card, Reduced sized MMC, M2, Memory Stick, Memory Stick Duo, Micro SD & Trans flash
- Hot-swap from memory card slots,
- 6 memory card slots.

Mice

IT equipment doesn't have to be boring. MODECOM have just introduced amazing offer for You! Just have a look at the photos of our newest stylish mice. Such accessories will make you stand out in the crowd and emphasize your unique style. There are three versions available to suit your style. Apart of adding style to your desktop they provide perfect and comfortable work with PC.

MC-610L ART

- Ergonomical shape
- G-Laser Technology
- USB Interface
- Cable length: 150cm
- Resolution 800 DPI
- Switch lifetime: 5 million cycles

MC-602 ART

- Attractive design
- Compact dimensions – perfect for notebook users
- High quality
- Wireless work at up to 2 m
- High resolution 800 DPI
- Receiver: USB (storable underneath the Mouse)
- Power saving techniques
- RF interface: 27MHz
- Batteries: 2 x AAA

YUPI ART

- Interface: USB
- Resolution: 800 DPI
- Mouse Buttons: 2 buttons + 1 wheel
- Sensor: Optical
- Browse way: Vertical Scroll
- Product size: 102 (L)× 60 (W)× 37 (H) mm

MC-320 ART

- Resolution: 800 DPI
- Interface: USB
- Cable legth: 89 cm
- USB cable compartment

MC-619 ART

- Resolution: 800 DPI
- Interface: USB
- 2 scroll wheel modes
- 2.4GHz wireless connection
- Working range: do 10 m
- Nano receiver
- Energy saving
- AAA batteries powered
- Low battery level LED

MC-M4

- Interface: USB
- Resolution: 800 DPI
- Mouse Buttons: 2 buttons + 1 wheel
- Sensor: Optical
- Perforated sides of the mice, covered with special coating assure great comfort of use
- Product size: 102 (L)× 60 (W)× 41 (H) mm

MC-602

- Attractive design
- Compact dimensions – perfect for notebook users
- High quality
- Wireless work at up to 2 m
- High resolution 800 DPI
- Receiver: USB (storable underneath the mouse)
- Power saving techniques
- RF interface: 27MHz
- Batteries: 2 x AAA

MC-C1

- Retractable USB cable
- 3 exchangeable color panels included
- USB Voltage: 5V
- Maximum current drawn from USB: 100mA
- Maximum acceleration: 30 inches/sec.
- Resolution: 800DPI
- Dimensions: 78.6×50×29mm
- Interface USB

MC-920

- Resolution: 1600/1200/800 dpi
- 4 Directions: Left/Right/Up/Down
- Internet Page: Forward/Backward
- Switch Lifetime: 5 Million clicks
- Interface: USB
- Cable Length: 150 cm
- Weight: 141g
- Attractive design
- Ergonomic shape
- G-Laser technology (double lens) - works on most surfaces
- 2 buttons for Web browser control

MC-907

- Resolution: 1600/1200/800 dpi
- Image Processing: 5.8 MP/sec.
- Max. Acceleration: 15g
- Max. Speed: 40 Inches/sec.
- Interface: USB
- Cable Length: 180 cm
- Attractive design
- High quality
- Ergonomic shape
- Programmable buttons with settings memory within the mouse
- Pixel processing speed: 5.8MPix/sec.

MC-901

- DPI mode: 800
- The idea to combine the appearance, applicability and super-slim design
- Double Lens: better performance than laser mouse
- Outstanding performance on any surface
- Brand-new technology developed by professionals
- Light, small and easily portable
- Unique and modern design with aluminum case for stylish users
- Interface: USB

MC-320

- Resolution: 800 DPI
- Interface: USB
- Cable legth: 89 cm
- USB cable compartment

MC-619

- Resolution: 800 DPI
- Interface: USB
- 2 scroll wheel modes
- 2.4GHz wireless connection
- Working range: do 10 m
- Nano receiver
- Energy saving
- AAA batteries powered
- Low battery level LED

MC-900

- Frame rate: 7080FPS
- Solution: A6010
- Acceleration: 20G
- Pixel processing: 6364920
- Shift gear: yes
- Shift mode: press
- Shift display: yes
- DPI mode: 400-800-1600-2000
- Keystroke lifetime: 5 000 000
- Wheel lifetime: 100 000
- Wire length: 2.0m
- Interface: USB

MC-930

- Frame rate: 6500FPS
- Solution: A3080
- Acceleration: 15G
- Pixel processing: 5753600
- Shift gear: yes
- Shift mode: press
- Shift display: yes
- DPI mode: 400-800-1200-1600
- Keystroke lifetime: 5 000 000
- Wheel lifetime: 100 000
- Wire length: 2.0m
- Interface: USB

MC-300

- Wireless Optical Mouse with Charger Receiver
- Resolution: 800 DPI.
- Plug & Play
- Sleep Mode – Save More Power
- Outstanding Performance on every surface
- Scroll Light up-Lower Reminder Function

MC-906

- Frame rate: 7080FPS
- Solution: A6010
- Acceleration: 20G
- Pixel processing: 6364920
- Shift gear: yes
- Shift mode: press
- Shift display: yes
- DPI mode: 400-800-1600-2000
- Keystroke lifetime: 5 000 000
- Wheel lifetime: 100 000
- Wire length: 2.0m
- Interface: USB

MC-910L

- G-Laser technology (double lens) - works on most surfaces
- High resolution: 800 DPI
- 2 buttons for Web browser control
- Switch lifetime: 5 million cycles
- Cable length: 150 cm
- Attractive design
- Ergonomic shape
- Interface: USB
- Dimension: 130 x 72 x 41 mm

MC-610

- Resolution: 1600/1200/800 dpi
- 4 Directions Scroll: Left/Right/Up/Down
- Internet Page: Forward/Backward
- Switch Lifetime: 5 Million Clicks
- Interface: USB
- Cable Length: 150 cm
- Attractive design
- Compact design – perfect for notebook users
- Ergonomic shape
- Programmable buttons
- G-Laser technology (double lens) - works on most surfaces
- 2 buttons for Web browser
- Dimension: 110 × 61 × 35 mm

MC-610L

- G-Laser technology (double lens) - works on most surfaces
- High resolution: 800 DPI
- 2 buttons for Web browser control
- Switch lifetime: 5 million cycles
- Cable length: 150 cm
- Attractive design
- Ergonomic shape
- Interface: USB
- Dimension: 110 × 61 × 35 mm

MC-802

- Touchpad instead of the traditional wheel
- The latest 4-way touch technology
- Perfect optical technology
- Optical mechanism suitable for left and right handed users
- Smooth movement of the cursor
- Perfect for viewing images, large documents and spreadsheets
- High resolution (800 dpi) and sensitivity
- Working status light
- Interface: USB

MC-910

- Resolution: 1600/1200/800 dpi
- 4 Directions Scroll: Left/Right/Up/Down
- Internet Page: Forward/Backward
- Switch Lifetime: 5 Million clicks
- Interface: USB
- Cable Length: 150 cm
- Weight: 141g
- Attractive design
- Ergonomic shape
- G-Laser technology (double lens) - works on most surfaces
- 2 buttons for Web browser control
- Dimension: 130 x 72 x 41 mm

Keyboards

MODECOM provides various types of keyboards: low-profile, ultra-slim, standard keycap, wireless, multimedia and VoIP keyboards. Our keyboards offer many useful multimedia, internet and system hot-keys.
You may also find our keyboards in sets with mice.

MC-5005

- Dimensions: 442×160×20.3 mm;
- 10 multimedia Hotkeys;
- Interface: USB;
- Net weight: 550g;
- System compatible: 2000/XP/Vista/7
- Brushed aluminum look

MC-9005

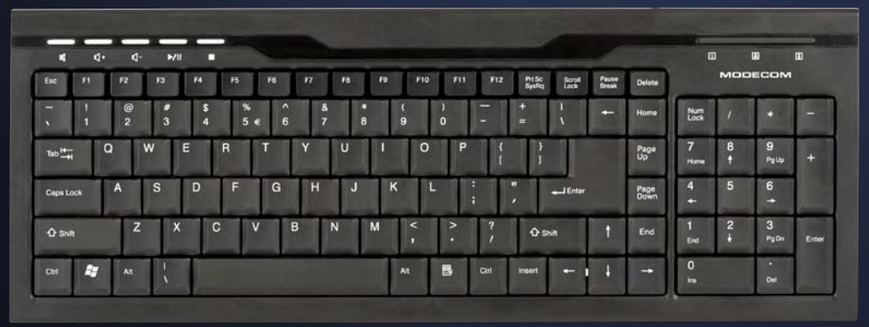
- Dimensions: 415×187.5×16.8 mm;
- 15 multimedia Hotkeys;
- Interface: USB;
- Net weight: 680g;
- System compatible: 2000/XP/Vista/7
- Brushed aluminum look

MC-6005

- Dimensions: 485.0 x 159.0 x 29.10 mm
- Number of hot-keys: 14
- Number of keys: 104
- Interface: USB
- USB cable length: 150 cm
- Power: USB 5V@100mA
- Interface: PS/2

MC-5004

- Notebook keyboard structure,
- 5 multimedia Hotkeys,
- Super Slim: 14 mm,
- Multimedia: Play/Pause, Stop, Mute, Volume down, Volume up,
- Interface: USB;
- System Compatible: 2000/XP/Vista/7



MC-5003

- Notebook keyboard structure,
- 5 multimedia Hotkeys,
- Super Slim: 17 mm
- Interface: PS/2, USB;
- Multimedia: Play/Pause, Stop, Mute, Volume down, Volume up
- System Compatible: 2000/XP/Vista/7

MC-6000

- Only English layout available
- Superior digital wireless technology
- Modern notebook keyboard structure!
- Optical Mouse of exceptional precision
- Super slim keyboard design
- 20 multimedia Hotkeys
- Volume control knob
- Interface: USB
- Functions: Standby Mode, Calculator, My Computer, Web browsing and E-Mail control

MC-6100G WI-FI

- Various layouts available
- High-speed 2.4 GHz Wireless radio technology
- 34 PAGESg office hotkeys
- Intelligent power-saving technology
- UV coated keycaps
- Multimedia keyboard with 5D optical mouse
- 800CPI resolution for mouse
- USB Mouse docking station with charger

MC-9001 PHONE

- Various layouts available
- Keyboard with net phone
- Support Skype, QQ, MSN
- Optional phone modes
- Keyboard with sound card
- Convenient volume knob
- Ultra-slim appearance, simple and fashion
- Multimedia Hotkeys
- Keystroke lifetime: over 10 million times
- USB interface

MC-7000 WI-FI

- Only English layout available
- Superior digital wireless technology
- Modern notebook keyboard structure!
- Optical Mouse of exceptional precision
- Super slim keyboard design
- 19 multimedia Hotkeys
- Volume control knob
- Rechargeable Mouse
- Interface: USB
- Functions: Standby Mode, Calculator, My Computer, Web browsing and E-Mail control

Laptop **bags**

MODECOM has recently introduced an impressive collection of laptop bags, bagpacks and accessories for electronic devices.
To satisfy the demands of all the laptops users, MODECOM offers elegant ladies laptop bags, classically designed men bags, bagpacks and messenger type bags for active people and teenagers, camera cases, console cases, GPS and mobile phone pouches.

QUEENS T3

- Material: Nylon
- Notebook Size: 10"-12"
- Organization:
  - netbook pocket with compartments for easy organization
  - three additional pockets
  - partitions on the cell phone, business cards and stationery
- Comfortable shoulder strap with adjustable length
- Dimensions: 31 x 24 x 9cm
- Internal dimensions of the laptop pocket: 29 x 21 x 5cm

QUEENS T4

- Material: Polyester
- Notebook Size: 10"-12"
- Organization:
  - netbook pocket with compartments for easy organization
  - two additional pockets
- Comfortable shoulder strap with adjustable length
- Dimensions: 32 x 26 x 5cm
- Internal dimensions of the laptop pocket: 28,5 x 23 x 4cm

MANHATTAN K1 ↓

- Material: Polyester
- Notebook size: 15"-16"
- 1 large chamber useful for short trips with the possibility of closure with padlock
- 1 secure laptop pocket
- two additional side pockets - additional pocket on front flap
- Retractable shoulder straps, telescoping handle, lightweight and practical wheels

YORK ←

- Material: Nylon
- Notebook Size: 15-16 „
- Internal dimensions of the laptop pocket: 40 x 30 x 5cm
- Classic design, broad functionality
- Large notebook compartment with zip fastener.
- Divider separating the computer from the power supply
- Additional compartment for mouse and other peripherals or documents
- Outer pocket with compartments for pens and business cards
- Comfortable handle and shoulder strap with adjustable length

GPS/HDD/PSP cases

BROOKLYN C1

- Available colours: black, red, silver
- Size: 11,5 x 19,5 x 4cm
- Material: Neopren
- Single pocket

LAPTOP sleeve

BROOKLYN S1

- Material: Neoprene
- One laptop compartment
- Colors available:
- Red, Silver, Black
- Laptop compartment sizes available:

10"-12"
external dimensions: 320x245x30 mm
notebook dimensions: 310x235x15mm
12"-14"
external dimensions: 370x280x15 mm
notebook dimensions: 360x270x30 mm
14"-16"
external dimensions: 420x300x15 mm
notebook dimensions: 410x300x35 mm
16"-18"
External dimensions: 460x310x15 mm
Notebook dimensions: 450x300x40 mm

BROOKLYN M1

- Material: Nylon,
- Notebook size: 15"-16",
- 1 large pocket for notebook
- 1 additional pocket on front flap
- pockets with compartments for mobile phone, business card and stationery
- Back pocket has an extra zipper that allows attachment of the bag to a suitcase withwheels■ 1 pocket at the backside
- Comfortable shoulder strap with adjustable length

MARK

- Material: Nylon
- Laptop size: 15,6'' and 17''
- Dimension:
15,6'': 41 x 31,5 x 5,5 cm
17'': 42,5 x 34 x 7cm
- 1 main laptop compartment with zipper and inside: stiffened divider for additional safety inside; 1 big pocket for mouse and power adapter
- 1 front pocket
- 1 trolley bag strap at the back of the bag

VEGAS

- Material: Nylon,
- Notebook size up to 15,6"
- 2 internal pockets,
- 4 small pockets for documunets,
- 1 big pocket with zipper,
- 1 big pocket with zipper at front of the bag

PORTLAND

- Material: Nylon,
- Notebook size up to 15,6"
- 4 Internal small pockets,
- 1 small pocket for mobile phone,
- 4 compartments for stationery key chain,
- 1 big pocket for documents,
- 1 pocket at the backside

GRENADA

- Material: Nylon
- Notebook size up to 15,6"
- Main compartment with zipper for laptop
- 1 internal pocket with zipper
- 2 small internal pockets
- 1 compartment for mobile phone or mp3 player at the backside, 1 external pocket with zipper
- Comfortable straps for shoulder
- Small pads at the bottom

NERO

- Material: PVC
- Notebook size: 15,6"
- 1 front pocket
- 1 pocket
- 1 mobile pocket
- 3 stationary pockets
- main compartment with zipper
- strap to secure laptop inside
- 1 pocket for mouse and power adapter
- 1 back pocket
- 2 compartments for files

CARRY

- LAPTOP SLEEVE
- modern design
- material: nylon, black
- red detail with MODECOM logo
- comfortable using
- high protection
- one 15,4" laptop compartment

CONGA

- Material: Nylon
- Laptop size: 15,6"
- 1 main laptop compartment – stiffened with special material inside, to prevent bag from deformations
- 1 front pocket

CARRIER

- Material: Nylon
- Notebook size: 15,6"
- flap covered main compartment for laptop
- 1 big pocket with zipper
- 1 smaller pocket with zipper
- 1 pocket
- 3 stationary pockets
- 1 business cards pockets
- 1 mobile pocket
- the flap – one pocket with zipper

ENDO

- Material: PVC
- Notebook size: 15,6"
- 1 front pocket with strap
- main compartment with zipper
- 1 strap to secure the laptop inside
- 1 divider for mouse and adapter
- 1 pocket
- 3 stationary pockets
- 1 flap covered pocket at front for business cards pockets

ENZO

- Material: PVC
- Notebook size: 15,6"
- 1 front pocket with strap
- main compartment with zipper
- 1 strap to secure the laptop inside
- 1 divider for mouse and adapter
- 1 pocket
- 3 stationary pockets
- 1 flap covered pocket at front for business cards pockets

CORRADO

- Material: nylon
- Notebook size: 15,6"
- 1 front pocked with zipper main compartment with zipper
- 1 strap to secure the laptop inside
- 1 divider for mouse and adapter
- 1 pocket
- 3 stationary pockets
- 1 flap covered pocket at front for business cards pockets

Laptop tables

MODECOM laptop tables are perfect products for laptop/notebook users and people looking for uncompromising solutions. They make the use of a portable computer easy. Both tables are equipped with all necessary accessories which significantly improve the ergonomics. Height adjustment helps to fit the table to the individual needs.

NEW

MC COMFORT P10

- dimensions: 55 x 32 x 8,5 cm
- material: high quality plastic
- two independent table-top parts (adjustable tilt angle of both of them)
- mouse pad
- adjustable table height
- compartments for pens, pencils and small office supplies
- 4 port USB HUB
- a light with 3 LEDs

NEW

MC COMFORT FAN PF10

- dimensions: 55 x 30 x 7,5 cm
- material: high quality plastic
- two independent table-top parts (adjustable tilt angle of both of them)
- mouse pad with gel wrist pillow
- cooling fan
- adjustable table height
- compartments for pens, pencils and small office supplies
- 4 port USB HUB
- a light with 3 LEDs

This is one of the most reliable and well known of all our product groups. We sell high quality toners and ink cartridges at most competitive prices. All of printing supplies can reach the highest standards required by the newest printers. Quality and page yield meet the highest standards set by market leaders.

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Printing
supplies

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LOONEY TUNES ACTIVE!
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Enjoy Scooby adventure!
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